

FIG. 1

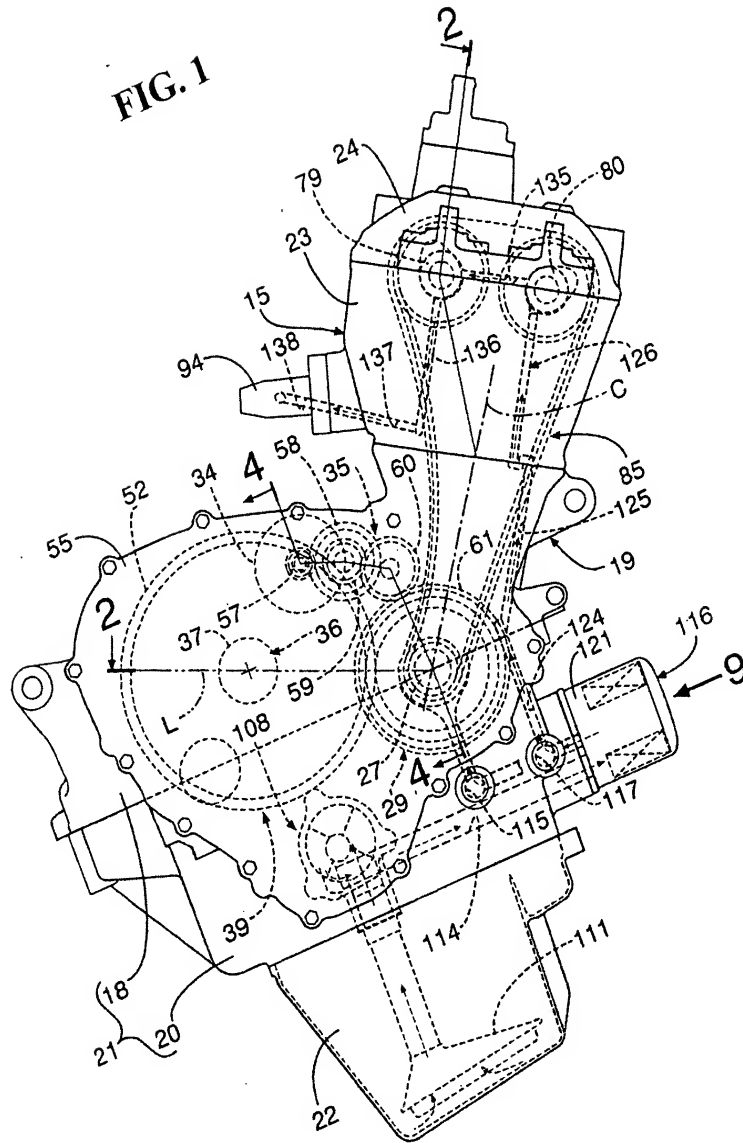




FIG. 3

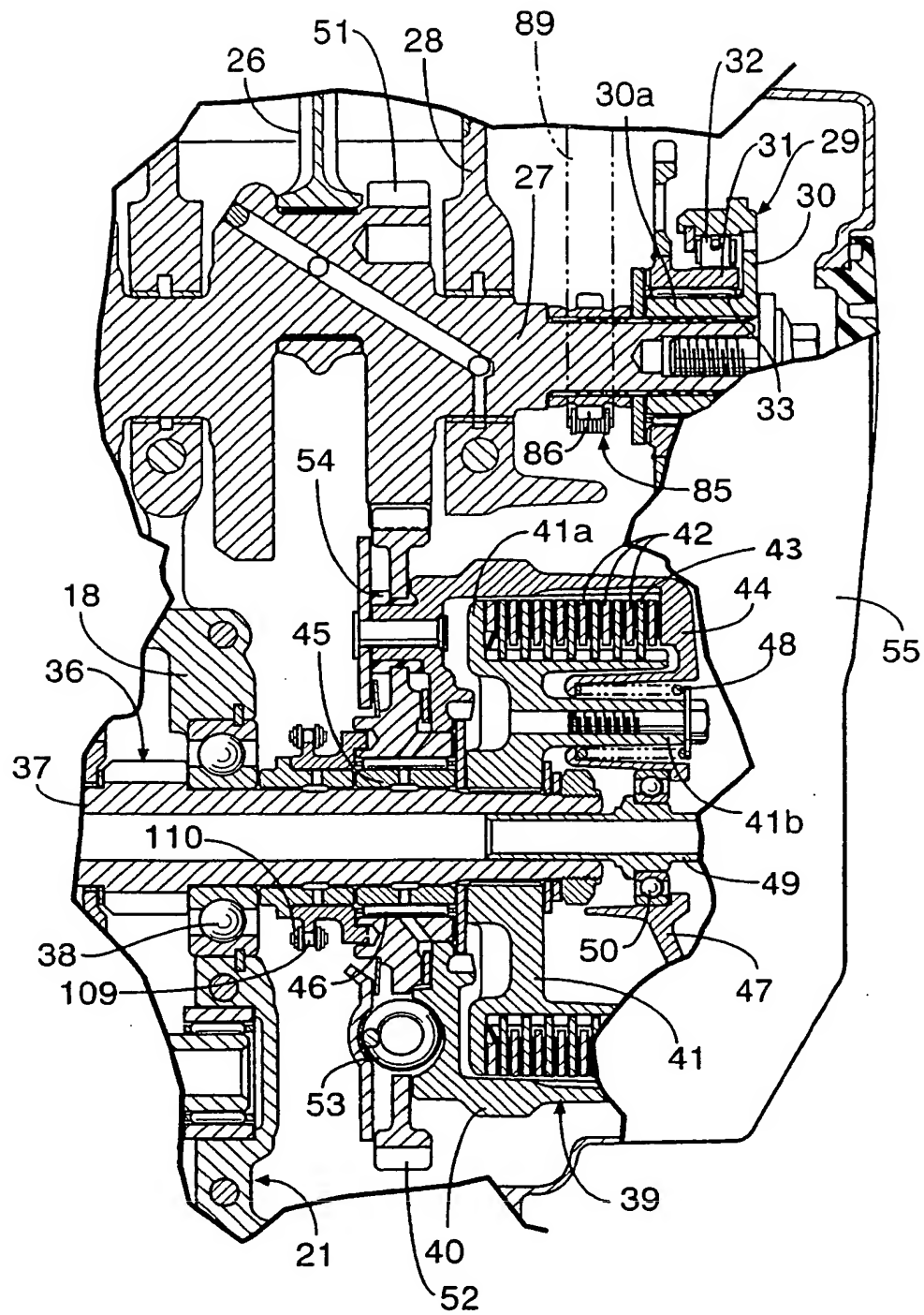
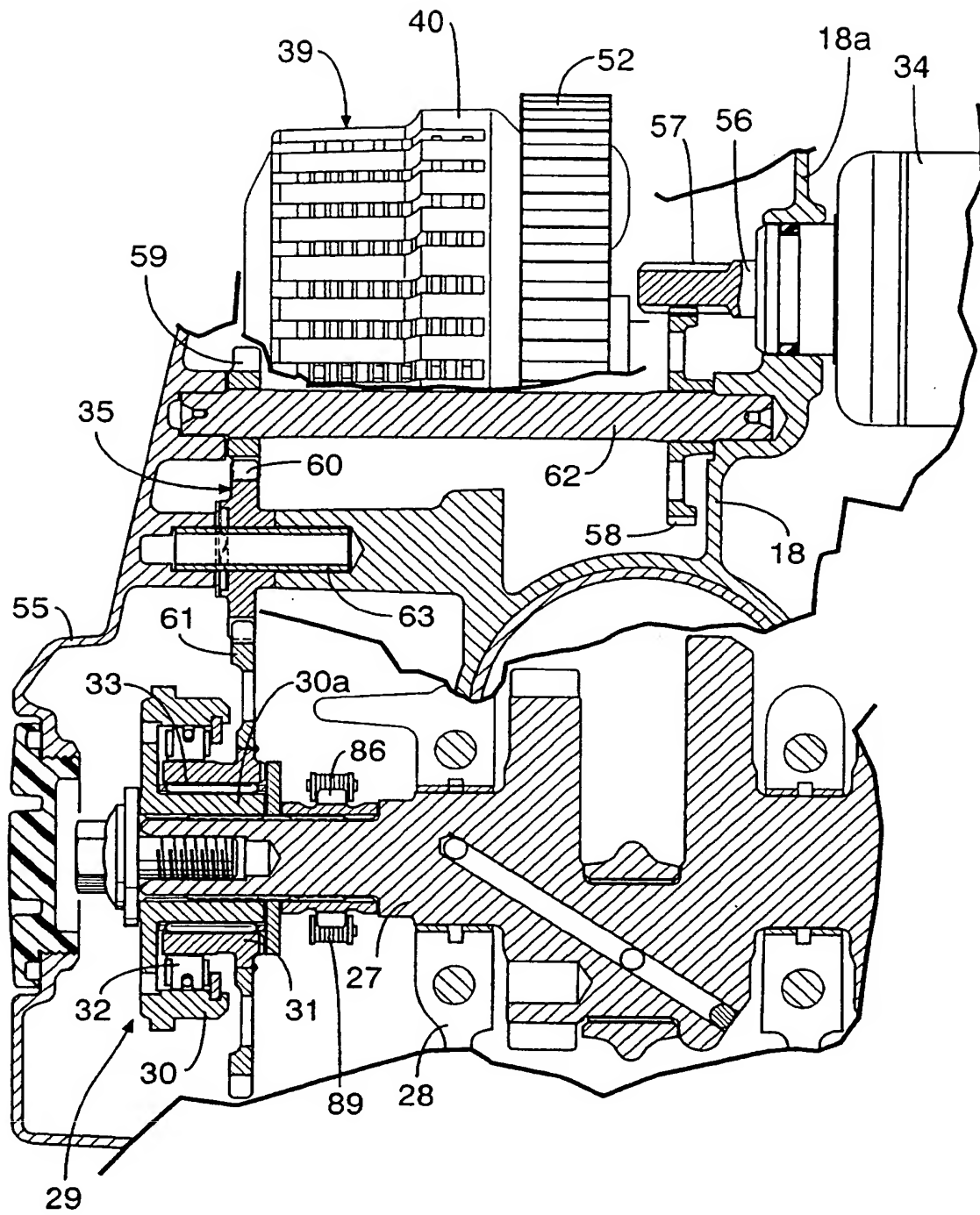


FIG. 4



**FIG. 5**

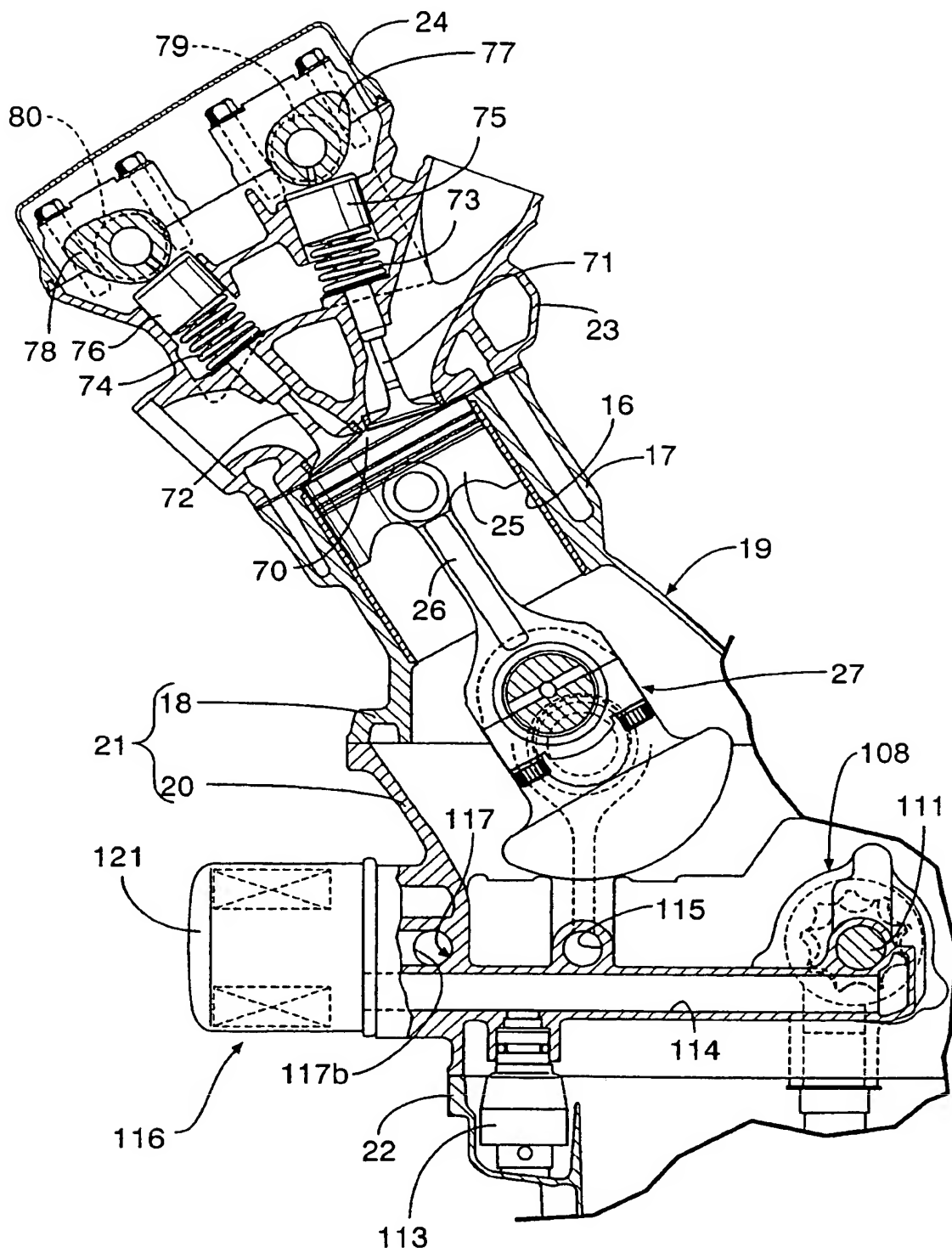


FIG. 6

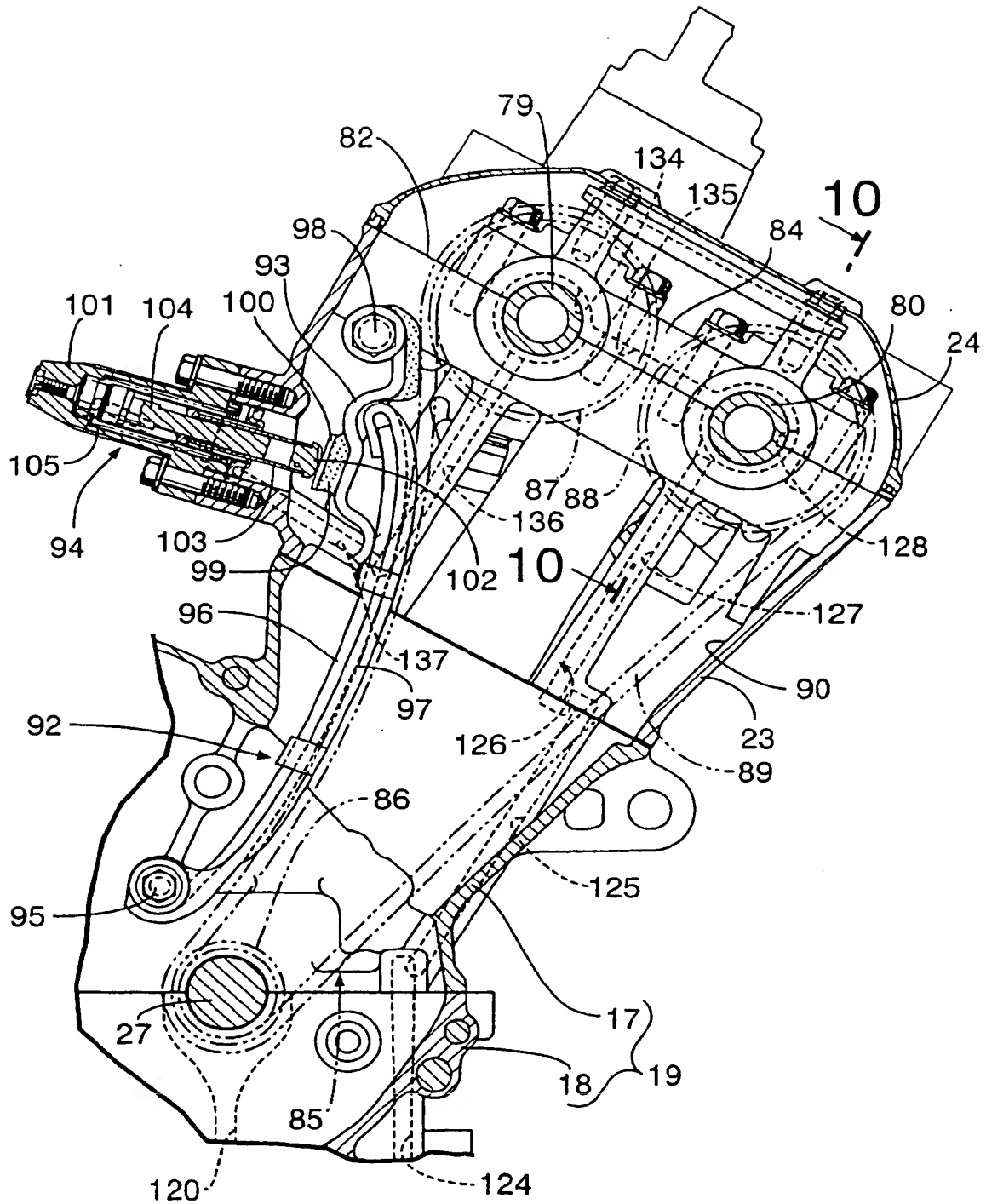


FIG. 7

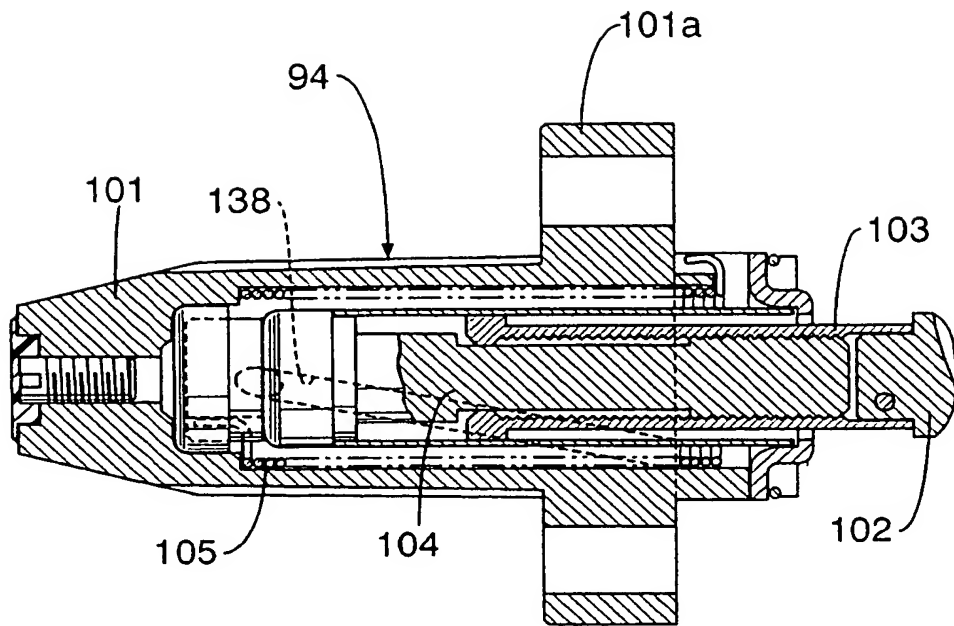


FIG. 8

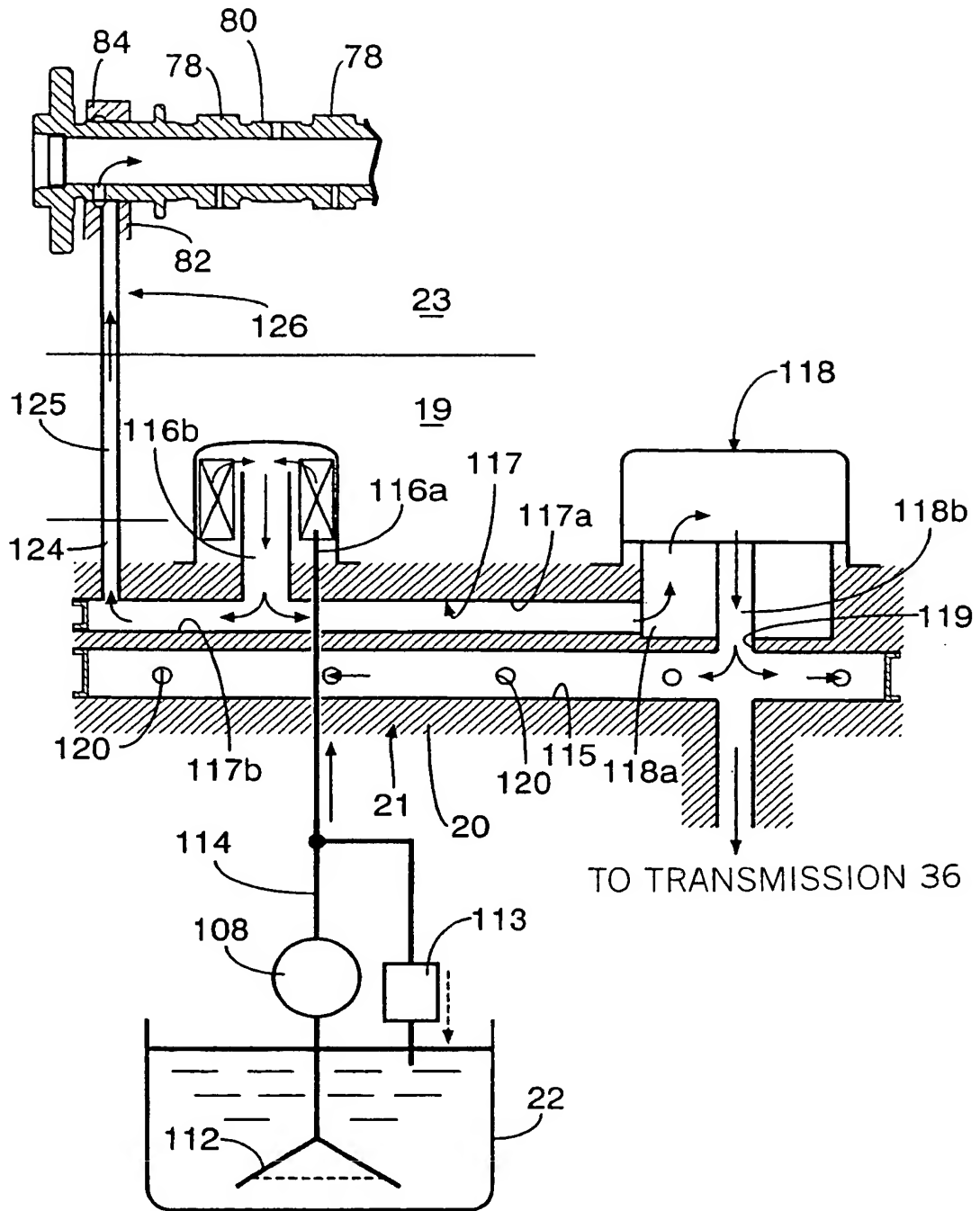
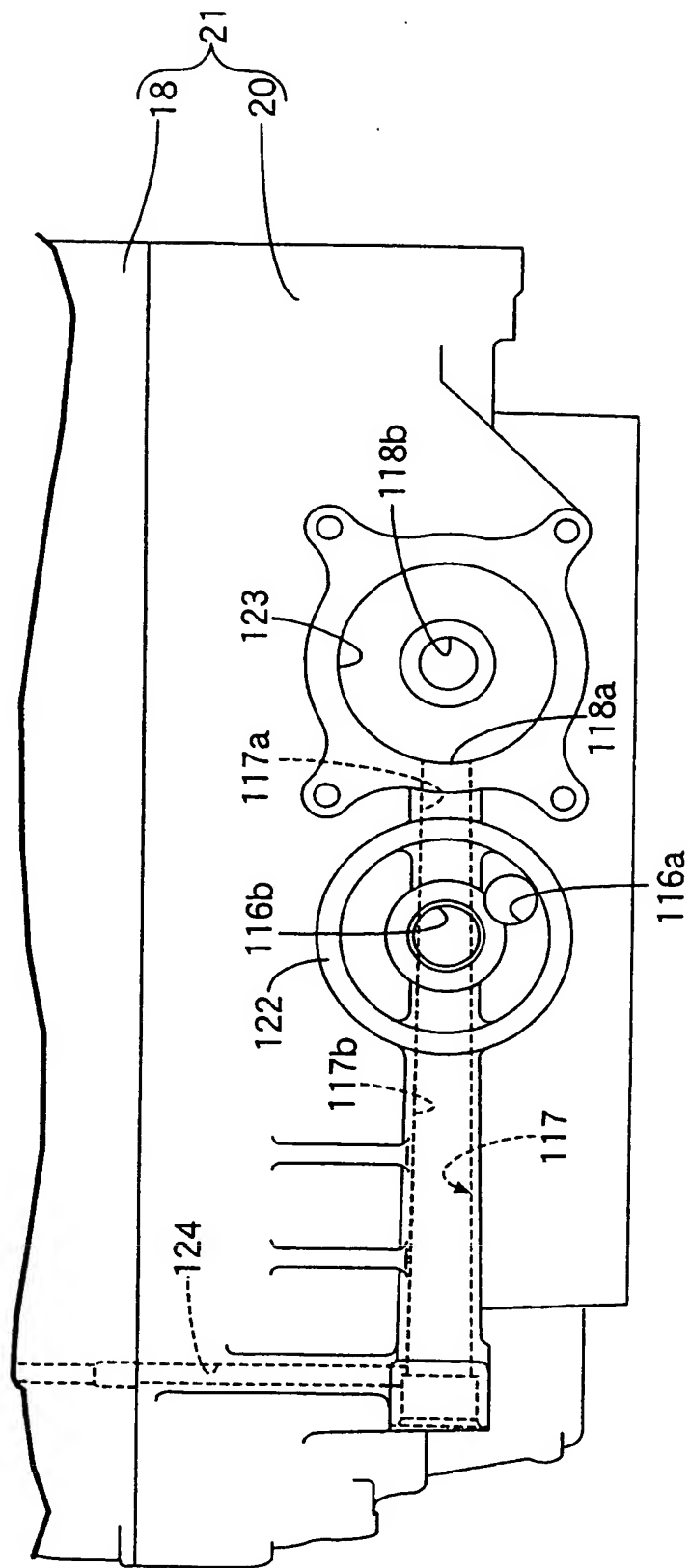




FIG. 9



A detailed cross-sectional diagram of a multi-layered mechanical assembly. The assembly consists of several horizontal layers. A top layer features a series of rectangular protrusions or tabs, some of which are labeled 78 and 83. Below this, there's another layer with similar features, labeled 80 and 81. A central core layer is labeled 129. On the right side, a vertical component, possibly a bolt or screw, is shown passing through multiple layers, labeled 88. Other labels include 84 at the top right, 132 between the top two layers, 131 pointing to internal features in the core layer, 133 pointing to a gap or channel, 130 pointing to a layer below the core, 128 pointing to a feature on the right side, 82 pointing to a wavy bottom boundary, 126 pointing to a base or support structure, and 127 pointing to a specific part of the base. Hatching is used throughout to indicate different materials or sections in cross-section.

**FIG. 11**

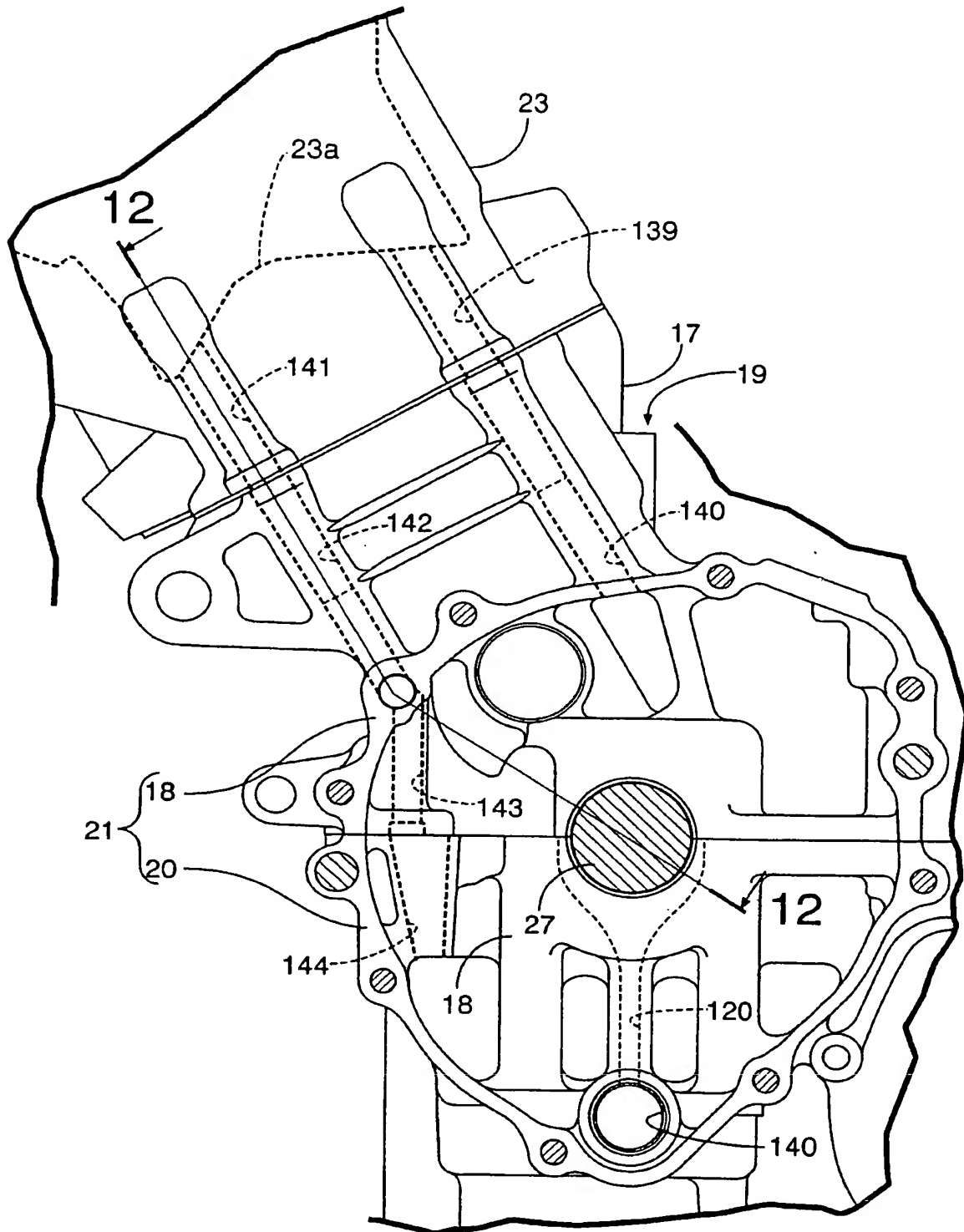
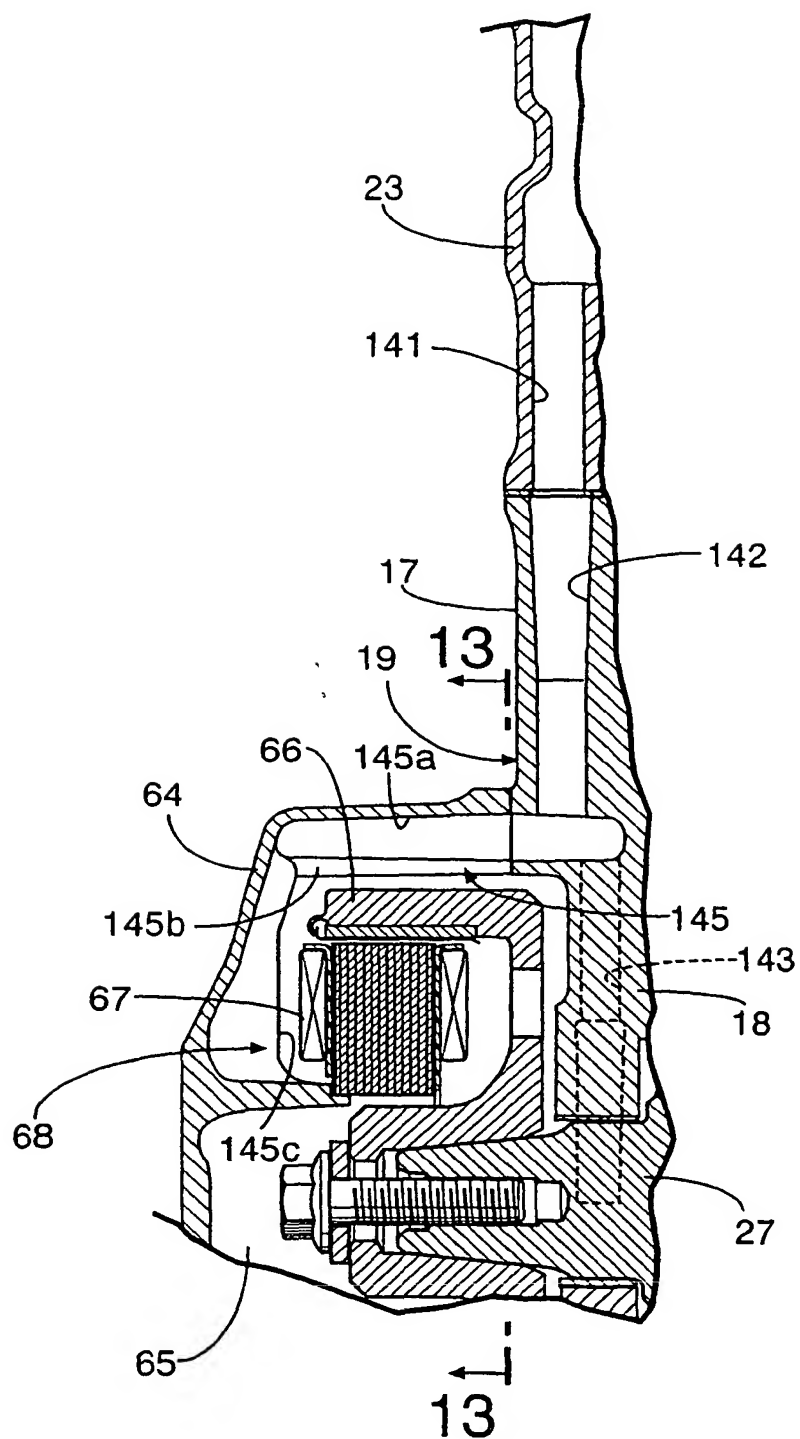


FIG. 12



**FIG. 13**

